OR

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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OUNTRY	USSR	(Latvia	n SSR)				REPORT					
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							REFEREN	CES				
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				OITO ARE	DEFINITIV	E. APP	RAISAL OF C	ONTEN	T IS TI	NTATIV	E.	50X1-H
1.	Iwo re	orts o	n herb	on inst	- L L L L L							
Γ-	accomb	inied by	sket	ch maps	pinpoi	ns and nting t	naval ves	sels ation	obser	ved a	t Vent	spils, 50X1-H
L												5UX1-H
2.	The rep in the	orts co	ntaine at Ver	ed sight ntspils:	ings o	f the f	ollowing	naval	vess	el		50X1-H
ε	·. [four se	emingl	v new v	essel c					50X1-H
							<u></u>				50X	1-HUM []]
b	•		elev	en prob	ably K	RONSHTA	DI-class :	subme	nine ~	hagowa	,	50X1-H
	the	latter	three	had bl	ie hand	e arou	nd their s			taser 5	50X1	I-HUM
с			_						3.			
_			Tour	probab.	Le SASH	A-clasi	Hineswee	pers				50X1-H
đ			ten	nrohehla	× KROMS	- מילו א חונד!	.1					50X1-H
	hone					TTADI-C	lass subm	arine he la	chas tter	ers three	had bl	50X1-H
	Danc	ls aroun	_									
e.	them		twe]	ve prob	able K	RONSHTA	DT-class	Bubma	rine	cha se i	s; six	50X1-H
	and	the oth	er six							flew g	cre 50X	1-HUM
	red	naval f	lags.	Two of	th e la	att e r g	roup had l	olue 1	bands	arour	d thei	flew r stacks
f.			five	probab	le SASH	HA-clas	s mineswee	ners	f3 vrf v	na mad	mo	
								th	ee m	reswe	epers :	ilags,
~											•	50X1-H
g.			an old	d naval	vessel	•						
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					S-R	-C-R-E-	.Fj					ÈOVA II
												50X1-H
X AI	IMY	#X NAVY	#	XAIR	#x F		AEC		,			

		50X1-HUM
h.	three probable KRONSHTADT-class submarine chasers, in addition to the vessels cited in paragraphs e, f, and g. The probable KRONSHTADT-class	50X1-HUM
	submarine chasers cited in paragraph e were not sighted at this time.	50X1-HUM
1.	a probable MTB	50X1-HUM
3. As	light description of port controls and a description of the usual tinstallations at Ventspils were also included in the report.	50X1-HUM
		50X1-HUM

S-E-C-R-E-T

50X1-HUM

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On various occasions in February and March 1959, a number of naval vessels were seen in Ventspils Harbor. Using the attached sketch, one vessels have been listed in order. The summary is followed by the descriptions of the

50X1-HUM 50X1-HUM 50X1-HUM

(20)

		6, poss. 8	
b •	n	. 4	
c.	11	4	
d.	10	4	
e.	9	4	
f.	9	5	
g.	10	6	
h.	11	5	
i.	10	7	
j.	11	4	f
k.	11	4	
1.	10	6	
m.	9	S# CRF	

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Description:	SECRET/HOR			
Re "a": the vess	els lay tied up two by tw	0_0	The	50X1-HUM
vess els were alike, f	or the most part, their s	ize being about 50	O <u>brt</u> (gross t	ons)
and they were low and	flush-decked. There was	one gun on the for	re deck and	
one, possibly two, on	the afterdeck. The brid	ge was located fai:	rly far forwar	·d•
On top of the bridge	was a bar-mast having a n	umber of antennas.	Just aft of	
the bridge structure	was a low smokestack with	an angled top.		
			r	 ^{!wo} 50X1-HUM
of the ships looked a	s though they were lying	in dry-dock		
Re "b": Vessels	were alike, size estimat	ed at being about (600-700 brt.	
			The	50X1-HUM
vessels appeared to b	e new. They were flushde	cked with a fairly	marked spring	
towards the ends, so	that the stern appeared to	o be quite high.	It was not	
possible to see any a	rms, but on the foredeck,	where normally the	ere would have	:
been a gun, there was	something resembling a gr	un-turret covered w	vith a tarpaul	in.
On either side of the	turret were placed six o	r seven cylindrical	Lobjects that	
stood vertically. Ea	ch object was barely two	meters long, about	twenty inches	,
in diameter, and was	a reddish-yellow color.	A similar grouping	was observed	
just aft of the smokes	stack. The bridge struct	ure covered about a	a third of the	50X1-HUM
length of the vessel.	The forward part of the	bridge had a few s	small elevation	ns,
and in the middle stoo	od a fairly high three-le	gg ed m ast with ra de	ar antenna at	the
top. The vessels had	a smokestack that was love	w and was located ;	just aft of th	e 50X1-HUM 50X1-HUM
bridge.				00/(1 110101
Re "c": The vess	sels were alike and were :	flushdeckers.		
	2	Sweeping equipment	was observed	on
the afterdeck of the	vessels, among this being	paravanes.		
the the ships were min	nesweepers.			
Re "d": These sh	nips were assumed to be pa	atrol boats. They	were flush-	
decked and had a gun of	on the foredeck. The brid		perstructure.	
		M. Hill		50X1-HUM
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A low smokestack was located just aft of the bridge.	
	_ 50X1-HUM
Re "e": The vessels were alike and read under	30X1-110W
point "d", but seemed to be somewhat larger. Among other things, the	50X1-HUM
forecastle was higher and the bow was inclined more steeply. The vessels	
had possibly two guns on the forward deck. The bridge seemed somewhat larger	than
that on the ships described in point "d".	
Re "f": The vessels were alike.	50X1-HUM
Re "g": The vessels were alike and similar to the ships mentioned under	
point "f;" aside from the fact that the ships had a blue belt around the smoke-	
stacks.	50X1-HUM
Re "h": the vessels, that were all alike, as	
flush-decked mine-sweepers. Aft of the smokestack, the ships had a boom.	
	50X1-HUM
Re "i": All the ships were alike and like the vessels mentioned under	
point "d". the vessels	50X1-HUM
could belong to the KRONSTAD class.	
	 50X1-HUM
Re "j": The vessels were alike and like the ships described in point "c'	١.
	The 50X1-HUM
ships were somewhat similar to the SASHA class.	00/(11/0///
•	na .
Re "k": The vessels were alike. They resembled SASHA class mine-sweeper	
	50X1-HUM
Re "l": The ships were alike. All of them had a blue belt around the	
smokestack. the KRONSTAD class as being the one to w	
the vessels could possibly belong.	50X1-HUM
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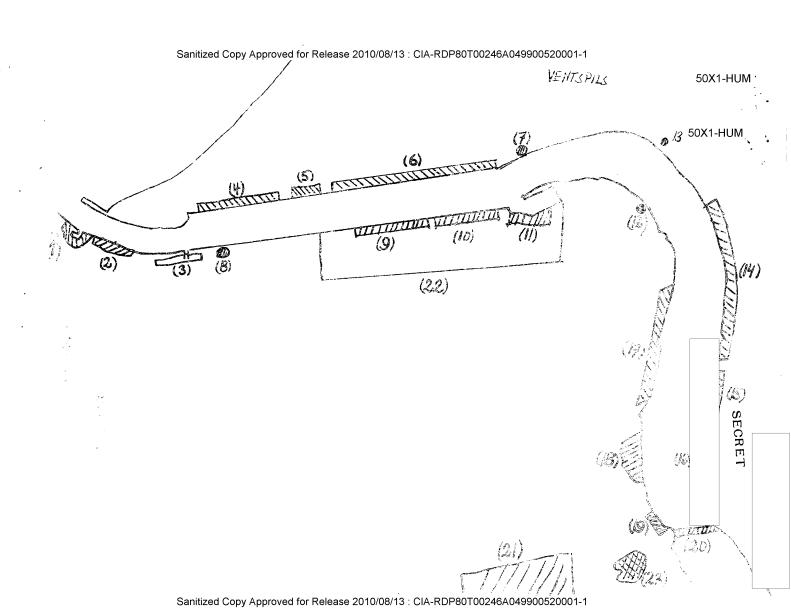
Re "m": The ships we	ere alike and like the vessels danning		
The ships did not have the	e blue belt around the smokestack.		
		50	X1-H
Entrance and Clearance:		50	X1-H
	Larger ships take the pilot aboard	farther out,	
or about three or four nau	utical miles off shore.	the depth	
at the mouth was 24 feet,	but because of sea-breezes,	the depth	
had been reduced to 20-22	feet.		
had been reduced to 20-22	feet.		
had been reduced to 20-22	feet.		
had been reduced to 20-22	feet.		
Guard duty on Soviet	ships was carried cut		0.74
Guard duty on Soviet by two armed sol	ships was carried cut		0X1-ŀ
Guard duty on Soviet by two armed sol	ships was carried cut	to any great	0X1-H

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The surrounding area with a small harbor basin is possible.
pilot station. 50X1-HUM
2). Possibly for fishing boats. A number of small fishing vessels about
sixty-seventy feet long lay alongside the pier here.
3). Shipyards for fishing vessels. Repair shop with slipway.
4). Possibly a factory for the processing of fish.
5). Small wooden wharf, about 200 feet long.
6). A very good pier, long enough to take three commercial vessels of five-
six thousand tons, lying one after the other. The wharf is equipped with
transportable cranes on tracks, and the tracks are evidently connected with the
main line of the railroad. Various types of railroad cars were seen on the
wharf. The wharf is used both for loading and unloading the vessels.
7). Ferry pier with ferry connections to 8).
12). Ferry pier with ferry connections to 13).
14). A pier that was not as good as the one described above; long enough to
take three four-five thousand tonners lying one after the other. This wharf was
also equipped with portable cranes on tracks, and the tracks were connected with
the main railroad lines. The pier that was used for loading and unloading was
poorly equipped with warehouses to store the goods. The majority of the goods 50X1-HUM
were loaded directly from railroad cars, and the same was true of the unloading.
The depth near the pier was 24 feet 50X1-HUM
The capacity of the cars carrying frozen fish products was very small. The
agreement states that unloading will take place within 36 hours. One 50X1-HUM
lay there for five days because of the lack of refrigerated cars. 50X1-HUM 50X1-HUM
the cars came all the way from Moscow,
where the fish were delivered.
At the inner end of the mier, ore was being loaded onto a Soviet vessel.
The ore was loaded directly from railroad cars.
50X1-HUM
SEGRET/NOFORN

6 Sanitized Copy Approved for Release 2010/08/13 : CIA-RDP80T00246A049900520001-1
15). Pier with coal crane and coal storage. SECRET 50X1-HUM
16). Possibly a tanker. Size unknown.
17). A number of smaller piers in this area. Two, possibly three fishing-
factory vessels of about 1,500 tons, lay tied up here. A number of smaller 50X1-HUM
fishing vessels, about sixty-feet wooden fishing-smacks, delivered fish to the
factory ships.
18). Possibly a factory in this area.
19). Possibly a bunkering station.
20). Section bridge with road and possibly railroad tracks.
21). Area in which was logated a large radio station. Six fairly high
radio masts were placed here.
22). This area was assumed to be a naval base. Besides the naval vessels
that were tied up at 9), 10), and 11), on an earlier occasion, above the piers,
a number of barrack-like casernes had been observed. Outside of these, a number
of naval personnel were observed marching.
On the roof of one of the buildings, a radar antenna rotated; it was fairly
small and of the type that is used on vessels. A number of small radio masts
were also observed.
23). Possibly the railroad station.
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50X1-HUI

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1.	In areas (1) and (2) marked on the attached ske	50X1-HUM
	vessels were seen on 28 March 1959.	
	Description: The vessels were identical. They were small patrol boats,	
	flush-decks, with one smokestack just aft of the box-shaped bridge. The	
	vessels lay in two groups. Six vessels at (1) flew green flags	50X1-HUM
	vessels lay in two groups. Six vessels at (2) flew red	
		ر50X1-HUM
	naval flags. Two of these vessels had blue belts painted around the smokesta	
		50X1-HUM
	Five minesweepers were seen in area (3). The vessels flew red naval	,
		5024 1111
	flags.	50X1-HUM
	Farthest in the harbor basin, at (4), an old naval vessel lay.	
	Percentage. The vessel resembled the British HUNT class, but was some	;what
	The ship had a long forecastle de	eck
	smaller.	50X1-HU
	Sharran Carana C	30X1-HU

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,	By half the length of the ship, one gun		50X1-HUM
•	o steps on the forward side. There was		
	-cap slightly aft of the bridge. On the		1
	indicated mine-sweeping activities.		
, and the second			,
1			
`	the same type of vessel was observed at	the aforementicued lo	50X1-HUM
	- the State bype of Vessel was observed at		
A small n	aval vessel also lay at (7).		
		o be a motor-torpedo-bo	at50X1-HUM
Descripti			
	a length of 60-70 feet and	l was flash-decked, wit	h
a small and ve	ry low bridge structure. There was a hi	gh gun-turret on the	
forward deck,	and torpedo-ejection tubes on each side.	. Just aft of the brid	ge
was a grid mas	t with an egg-shaped object at the top.		
DREDGING ACTIV	ITIES: A dredging apparatus was at work	in the outer basin.	It
	ast of the shipping lanes. Three small		
		diving boads ray on an	•
same side, jus	t alongside the lanes.		
			50X1-HUM
	· ·		
	: (50X1-HUN

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